

**Amendments to the Specification**

**Please amend paragraph 00013 to read as follows:**

[00013] In one embodiment, the first end of the seal carrier slides into the first larger inner diameter of 23 of the shell. There may be little or no clearance between the second smaller outer diameter of the seal carrier and the inner diameter of the shell, or there may be a slight interference fit. When the first end of the seal carrier is fully inserted into the shell, the first end 39 may abut internal step 27 of the shell, and second end 45 of the shell may abut outer shoulder 31 of the seal carrier.